

IN THE CLAIMS:

1. (Amended) A fretting resisting roller bearing
[comprised of] comprising a plurality of rolling elements
held between inner and outer races with a cage interposed
therebetween, [characterized in that the] wherein an oil
film of lubricating oil of which [the] a dynamic viscosity
at 40°C is 20 to 150 [mm²/2] mm²/s and which contains an
extreme pressure agent and a corrosion preventing agent is
formed on [the] raceway surfaces of the inner and outer
races, [the] said cage and [the] said rolling elements, and
a grease is enclosed.

Claim 2:

line 3, change "roller element is" to --rolling
elements are--.

3. (Amended) A fretting resisting roller bearing
according to claim 1, wherein said inner and outer races are
made of steel and said [roller element is] rolling elements
are made of [super-hard] an alloy of greater hardness than
said inner and outer races.

Please add the following claims:

1 --4. A fretting resisting roller bearing according to
2 claim 2, wherein said rolling elements have a Vickers
3 hardness of at least 1300.--

1 --5. A fretting resisting roller bearing according to claim 4,
2 wherein said extreme pressure agent is an organic metallic
3 salt.--

1 --6. A fretting resisting roller bearing according to
2 claim 5, wherein said organic metallic salt is selected from
3 the group consisting of molybdenum thiocarbamate, molybdenum
4 dithio phosphate, zinc diocarbamate, and zinc
5 dithiophosphate.--

1 --7. A fretting resisting roller bearing according to
2 claim 4, wherein said corrosion preventing agent is selected
3 from the group consisting of phosphoric acid ester and
4 phosphorous acid ester.--

1 --8. A fretting resisting roller bearing according to
2 claim 4, wherein said corrosion preventing agent is
3 molybdenum dithiocarbamate.--

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3 --9. A fretting resisting roller bearing according to
claim 3, wherein said rolling elements have a Vickers
hardness of at least 1300.--

1 --10. A fretting resisting roller bearing according to
2 claim 9, wherein said extreme pressure agent is an organic
3 metallic salt.--

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2 --11. A fretting resisting roller bearing according to
3 claim 10, wherein said organic metallic salt is selected
4 from the group consisting of molybdenum thiocarbamate,
5 molybdenum dithio phosphate, zinc diocarbamate, and zinc
dithiophosphate.--

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2 --12. A fretting resisting roller bearing according to
3 Claim 1, wherein said extreme pressure agent is an organic
metallic salt.--

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2 --13. A fretting resisting roller bearing according to
3 Claim 12, wherein said organic metallic salt is selected
4 from the group consisting of molybdenum thiocarbamate,
5 molybdenum dithio phosphate, zinc diocarbamate, and zinc
dithiophosphate.--